

ABSTRACT OF THE DISCLOSURE

The timer with multiple and personalized audio indicators is a programmable interval timer for selecting a time interval within a user determined longer time block, the timer signaling the end of the interval duration with an audible sound and then reinitializing the countdown timer interval for as many whole number intervals as will fit in the time block. The audible signal generated upon each counted down interval is selected from a plurality of audible sounds stored within the timer and automatically indexed to the next sound upon generation. The timer consists of a base housing, timer circuitry, audio circuitry and an interchangeable faceplate, the faceplate having decorative indicia and a memory device within which a plurality of sounds is electronically stored representative of the indicia disposed on the faceplate.